

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of: Ehlert, et al.

Serial No.: [to be assigned] - National Stage Filing of PCT/EP2004/008077

Title: Screening Assay for Anti-bacterial Compounds

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**TRANSMITTAL OF INFORMATION DISCLOSURE STATEMENT
WITHIN THREE MONTHS OF DATE OF NATIONAL STAGE ENTRY
37 C.F.R. 1.97(b)(2)**

Dear Sir:

Applicants wish to cite for the record in the above-identified application the references shown on the accompanying Form 1449/PTO.

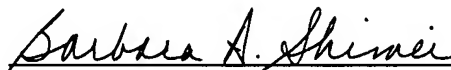
**IDENTIFICATION OF TIME OF FILING THE ACCOMPANYING
INFORMATION DISCLOSURE STATEMENT**

The information disclosure statement transmitted herewith is being filed concurrently with the request under 35 U.S.C. § 371(f) to begin national examination procedures.

FEE PAYMENT

Applicants believe that no fees are due with this submission. However, the Commissioner is hereby authorized to charge any fees that may have been overlooked but that are required to Deposit Account 13-3372. Additionally, please credit any overpayment to the same account.

Respectfully submitted,



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Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Serial No. Not assigned	Group Art Unit Not assigned	Filing Date 2/2/06	Atty. Docket No. Le A 36 810
		<div style="text-align: right; font-size: 1.5em; font-weight: bold;">10/567279</div>			
INFORMATION DISCLOSURE CITATION		Applicant(s) Ehlert, et al.			

U.S. PATENT DOCUMENTS													
*		DOCUMENT NO.							DATE MM/DD/YY	NAME	CLASS	SUB- CLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS														
		DOCUMENT NO.							DATE DD/MM/YY	COUNTRY	PRIMARY CLASS	SUB- CLASS	TRANSLATION	
													YES	NO

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)	
R1	Murray, et al., "Staphylococcus aureus Cell Extract Transcription-Translation Assay: Firefly Luciferase Reporter System for Evaluating Protein Translation Inhibitors", Antimicrob. Agents & Chemo., <u>45 (6)</u> : 1900-1904 (2001)
R2	Sizemore, et al., "Regulation of Staphylococcus xylosus Xylose Utilization Genes at the Molecular Level", J. Bacteriology, <u>174(9)</u> : 3042-3048 (1992)
R3	Schimz, et al., "A Cell-free Protein Translocation System Prepared Entirely from a Gram-positive Organism", FEBS Letts., <u>362(1)</u> : 29-33 (1995)
R4	Schindler, et al., "In Vitro Coupled Transcription Translation: Effects of Modification in Lysate Preparation on Protein Composition and Biosynthesis Activity", Electrophoresis 2000, <u>21(13)</u> : 2606-2609 (2000)
R5	Mahmood, et al., "An In Vitro Coupled Transcription-Translation System from Staphylococcus Aureus", Gene, <u>106(1)</u> : 29-34 (1991)

EXAMINER	DATE CONSIDERED
<p>* EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.</p>	